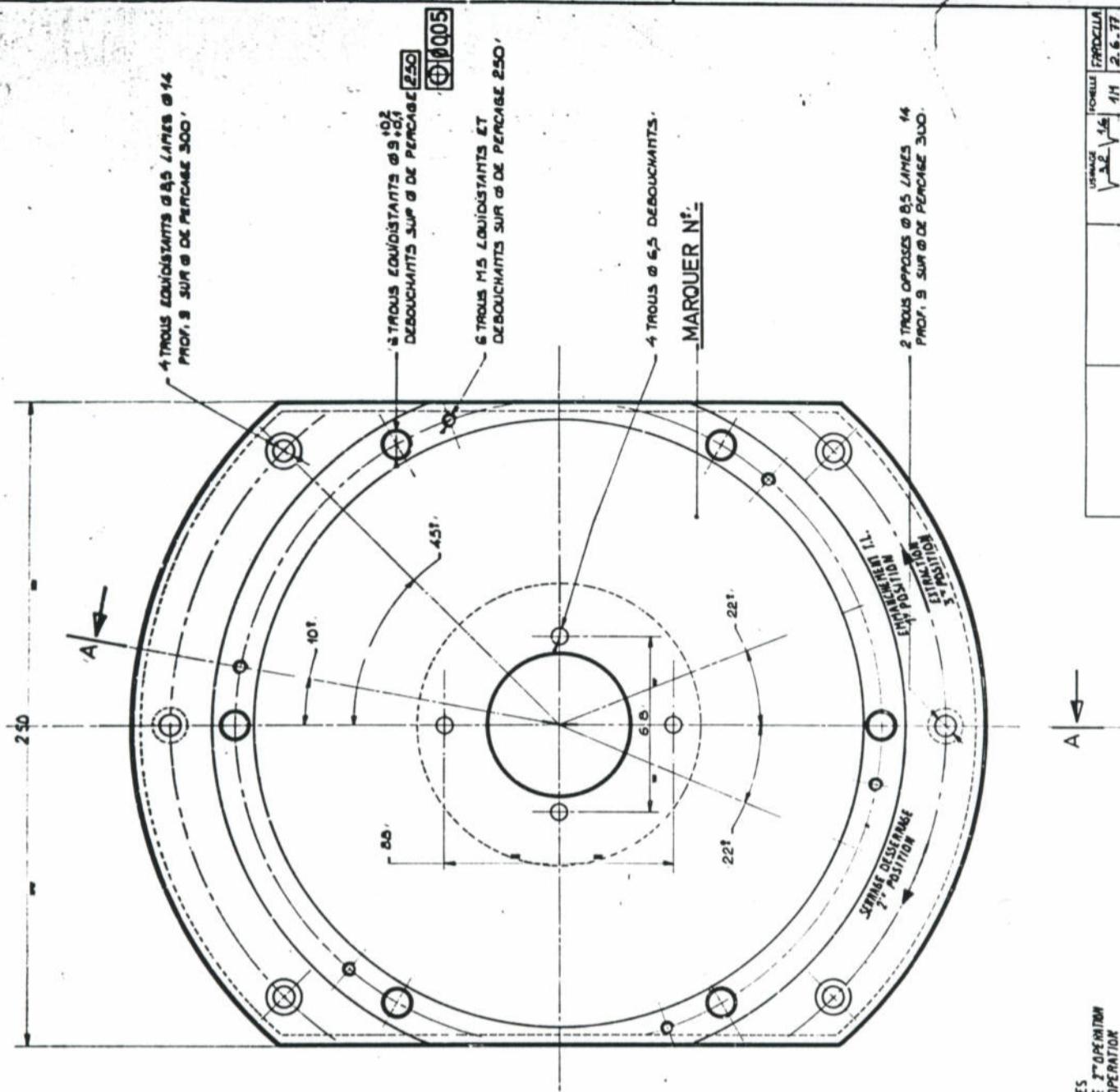


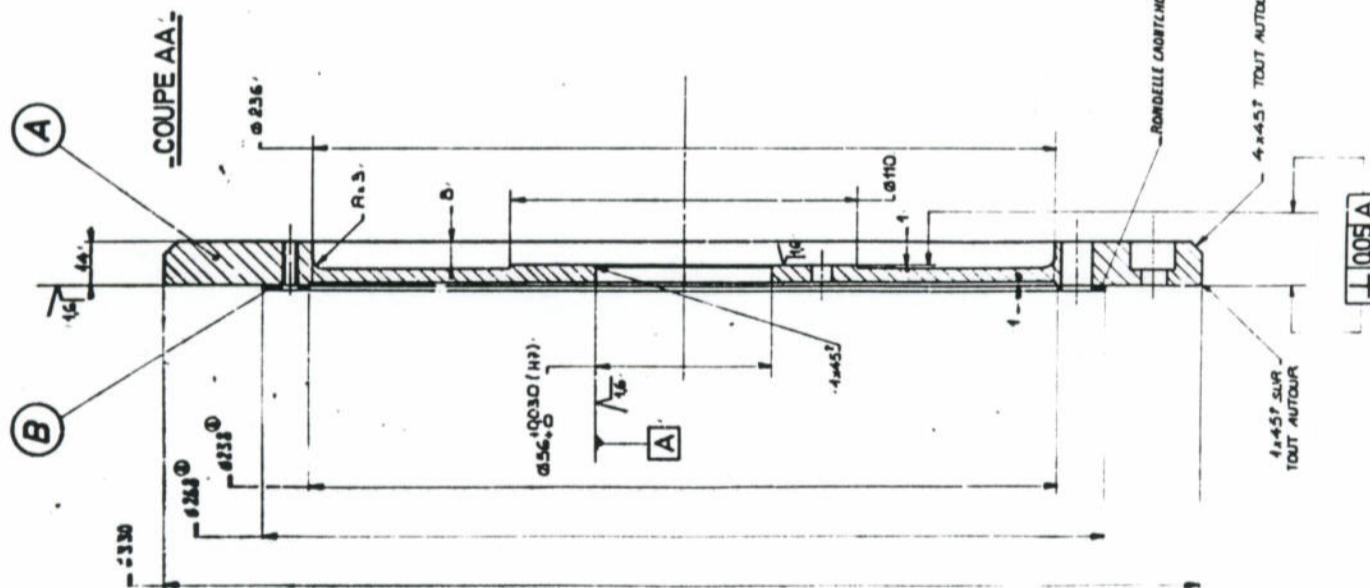
DATE	NAME	NO. OF VIALS	NO. OF GALLONS	TIME
50-7-50	SAFETY	1	1	10:00 A.M.



④ M07A : - GRAVER LES 2 FLECHES
 - SERRAGE - DÉSERRAGE 2^e OPÉRATION
 - ENRAÎNEMENT TL. 1^e OPÉRATION
 - EXTRACTION 3^e OPÉRATION

4x45° SUR
TOUT AUTOUR

NOTA LA RONDELLE CADUTA NELLA
COLLET SULLA PLAQUE SUPPRA.



The figure contains six technical drawings of mechanical components:

- Base plate:** A circular plate with a central hole and several smaller holes around the perimeter. Dimensions include diameter 80, central hole diameter 40, and various side holes. It features a slot labeled "MARQUER N°".
- Coil spring:** A helical spring with a total length of 75 mm, a pitch of 15 mm, and a wire diameter of 0.6 mm. It is used in pairs.
- Bearing housing:** A vertical cylindrical component with a flange at the top. It has a bore diameter of 25 mm, a height of 100 mm, and a shoulder diameter of 40 mm. It includes a slot labeled "MARQUER N°".
- Shaft:** A long cylindrical part with a stepped profile. It has a bore diameter of 25 mm, a shoulder diameter of 40 mm, and a total length of 250 mm. It features a slot labeled "MARQUER N°".
- Column:** A vertical cylindrical part with a bore diameter of 25 mm and a shoulder diameter of 40 mm. It has a slot labeled "MARQUER N°".
- Overall drawing:** Shows the assembly of the base plate, bearing housing, and shaft. The base plate is secured to the shaft with four coil springs. The bearing housing is mounted on the shaft. The entire assembly is labeled "MARQUER N°".

Technical Data Tables:

PIECE	PIECE NO	PIECE NO	PIECE NO	PIECE NO	
SETA	4-0-80	SETA	4-0-80	SETA	4-0-80
BRUNI HUILE	881.3.024.006	BRUNI HUILE	881.3.024.006	BRUNI HUILE	881.3.024.006

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